



2060

Adherence Improving Primer

Product Code : 2060

Quality Certificates

The product conforms to the EN 1504-2 standard.

Description: An acrylic emulsion-based, single component, viscous primer with high adhesive capabilities. It is applied on vertical and glassy surfaces or on ceramics to increase adherence prior to ceramic coverage, and to balance the absorption of surface.

Application Areas: Indoor, horizontal and vertical applications, prior to application of ceramic on ceramics, on cement based plasters and screeds as well as sound and painted (polyurethane, epoxy, and acrylic) surfaces, to increase adherence and balance water requirements of the surface before covering sound vinyl tiles, wooden and parquet surfaces.

Advantages:

- Ready-to-use, easily and quickly applied.
- Water based, odorless, and safely used indoors.
- Provides high adherence.
- Prevents the mortar to lose its water fast if applied prior to cement and gypsum based coatings.
- Provides resistance against humidity.
- Pink colored, easy to apply.

Preparation of the Surface: Special attention must be given that the application surface is cured. The application surface must be clear of materials which prevent bonding, such as dust, oil, curing agents, detergents, mold release oils and silicone.

Application Information: It is ready to use. Stir before application and apply to the surface with a brush or roller. Do

not dilute with water. Apply as single coat. Dries in 3 - 6 hours.

Consumption: 300 - 500 g/m² (Varies depending on the application surface.)

Caution: Avoid application in temperatures below +5°C and over +30°C. Avoid application on frozen areas, on areas under risk of freezing in 24 hours or on areas open to direct sunlight or wind. Close container tightly when not used. Do not add water or another extra substance into the product. Do not use it alone as water insulation material.

Packaging: 1 kg, 3 kg and 5 kg plastic containers

Shelf Life: Unopened packages can be stored for 12 months. Stir it well before use. Protect against frost.

Health and Safety: As with all chemical products, contact with food, skin, eyes and mouth should be avoided during usage and storing. If swallowed by accident, consult a doctor. In case of contact with skin, rinse with plenty of water. Must be kept out of reach of children.

Technical Properties

Appearance	: Pink colored, acrylic based dispersion
Density	: ~1,50 kg/lt
Application Temperature	: Between +5°C and +30°C
Drying Time	: 3 - 6 hours
Service Temperature	: -30°C / +80°C

Application instructions and technical data provided for the products are obtained in line with our experience and the tests we implemented according to international standards under ambient temperatures of 23 ± 2 °C and ambient relative humidity conditions of 50% ± 5. Higher temperatures decrease the times and lower temperatures increase them.

